1

Maine Floodplain Management

Decision Tree for Flood Hazard Development Permits

Please check appropriate boxes.

Is the development in the floodplain as shown on the Community's flood map?

yes
no

If yes, go to page 2.

If no, no flood hazard permit required.

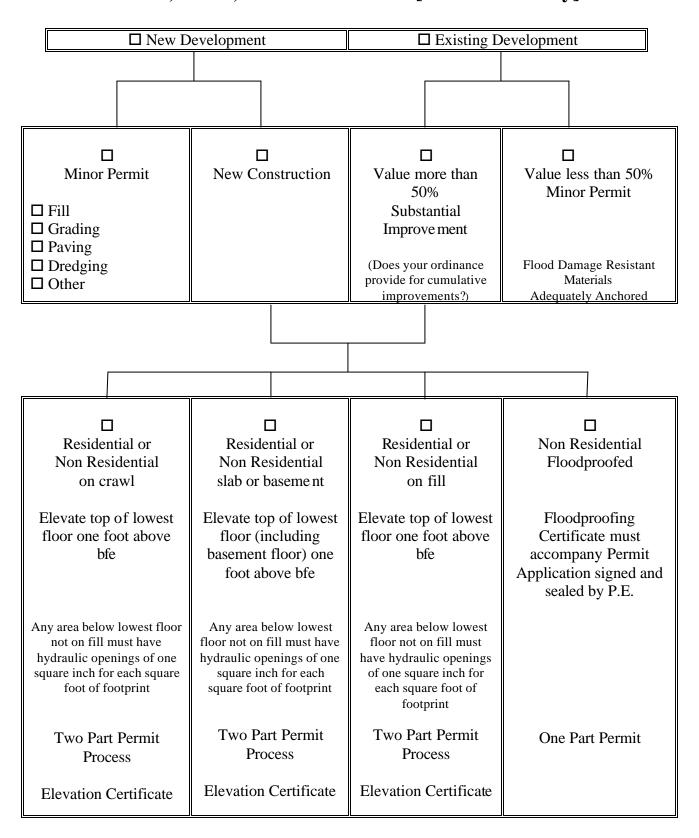
(A completed copy of this form should accompany each Flood Hazard Development Permit Application file)

Are other permits required (i.e., federal or state)?

\square If yes, advise applicant of what additional permits are needed.
 ☐ Request copy for attachment to Flood Hazard Development Permit Application. [Application may be made but permit shall not be issued until other permits are provided.] Go to section 2.
☐ If no, proceed with Flood Hazard Development Permit Application. Go to section 2.
Section 2
Is the development in a Special Flood Hazard Zone A, A1-30, AE, or AH but not in the floodway¹? ☐ yes ☐ no If yes, go to page 3. If no, continue. Is the development in Zone AO?
□ yes □ no
If yes, go to page 4. If no, continue.
Is the development in the Floodway? ☐ yes ☐ no
If yes, go to page 5. If no, continue.
Is the development in Zone V1-30 or VE?
☐ yes ☐ no If yes, go to page 6. If no, start over.

¹ In Unnumbered A-Zones for riverine areas, the floodway is considered to be ½ the width of the floodplain as measured from the water's edge to the upland limit of the floodplain measured perpendicular to the stream or river.

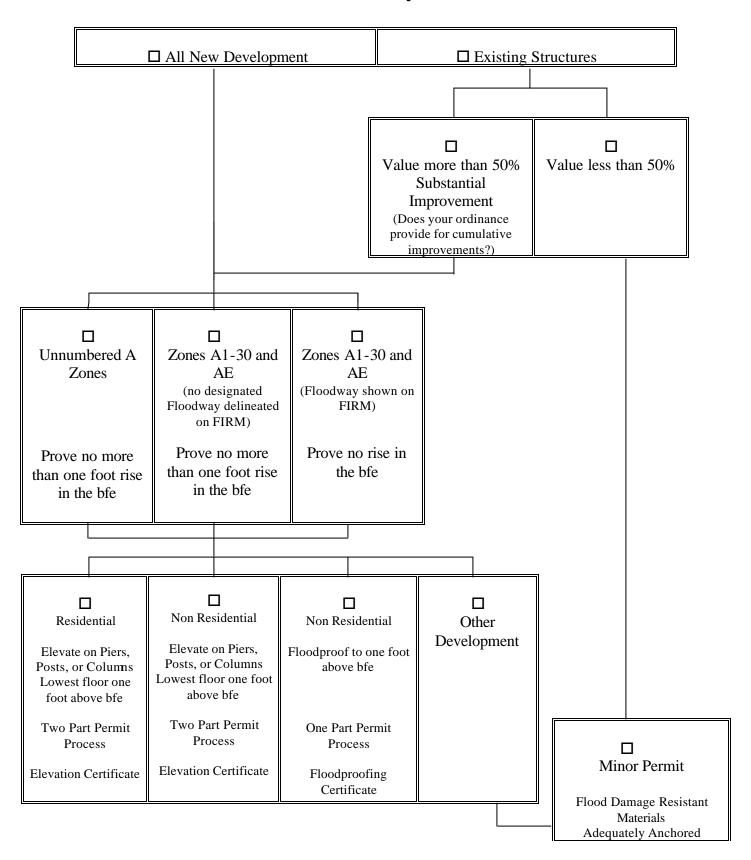
A, A1-30, AE and AH Zones [Not in Floodway]



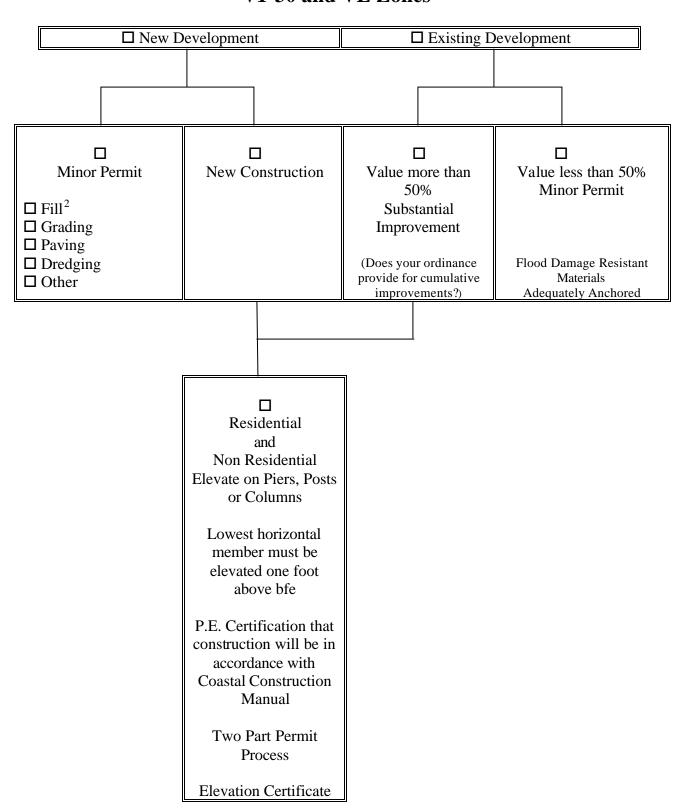
AO Zone

☐ New Development				☐ Existing Development			
☐ Minor Permit ☐ Fill ☐ Grading ☐ Paving ☐ Dredging ☐ Other		□ New Construction		Value more than 50% Substantial Improvement (Does your ordinance provide for cumulative improvements?)		Value less than 50% Minor Permit Flood Damage Resistant Materials Adequately Anchored	
Residential or Non Residential on crawl Elevate top of lowest floor one foot above the flood depth specified on FIRM as measured from the highest adjacent grade		Residential or Non Residential slab or basement Elevate top of lowest floor (including basement floor) one foot above flood depth specified on FIRM as measured from the highest adjacent grade		Residential or Non Residential on fill Elevate top of lowest floor one foot above the flood depth specified on FIRM as measured from the highest adjacent grade		Non Residential Floodproofed Floodproofed to one foot above the flood depth specified on FIRM as measured from the highest adjacent grade	
Any area below lowest floor not on fill must have hydraulic openings of one square inch for each square foot of footprint		Any area below lowest floor not on fill must have hydraulic openings of one square inch for each square foot of footprint		Any area below lowest floor not on fill must have hydraulic openings of one square inch for each square foot of footprint		must acco	fing Certificate ompany Permit on signed and ed by P.E.
Have adequate drainage paths around structure to guide floodwater away from structure		Have adequate drainage paths around structure to guide floodwater away from structure		Have adequate drainage paths around structure to guide floodwater away from structure		paths arou guide flood	quate drainage and structure to water away from ructure
Two Part Permit Process		Two Part Permit Process		Two Part Permit Process		One Part Permit	
Elevation Certificate		Elevation Certificate		Elevation Certificate			

Floodway



V1-30 and VE Zones



² Not for construction of a walled and roofed structure.